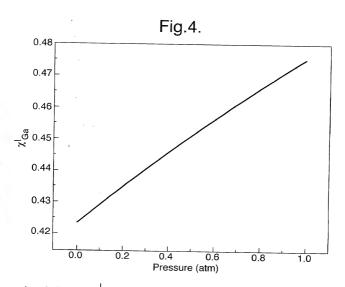


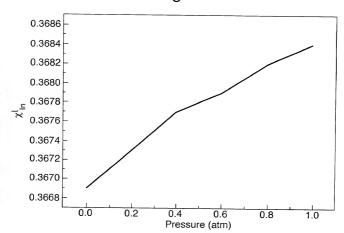
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Atomic fraction  $\chi^I_{Ga}$  in melt for  $In_{0.1}Ga_{0.9}As_{0.087}Sb_{0.913}$  growth on GaSb (100) substrate at 550°C as a function of pressure.

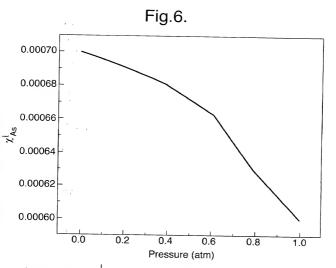
Fig.5.



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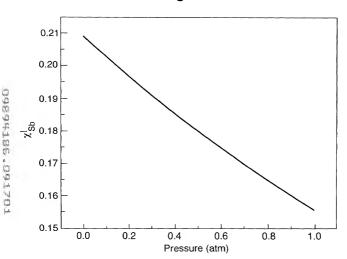
Atomic fraction  $\chi^l_{\ ln}$  in melt for  $ln_{0.1}Ga_{0.9}As_{0.087}Sb_{0.913}$  growth on GaSb (100) substrate at 550°C as a function of pressure.





Atomic fraction  $\chi^l_{As}$  in melt for In<sub>0.1</sub>Ga<sub>0.9</sub>As<sub>0.087</sub>Sb<sub>0.913</sub> growth on GaSb (100) substrate at 550°C as a function of pressure.

Fig.7.



Atomic fraction  $\chi^{l}_{Sb}$  in melt for In<sub>0.1</sub>Ga<sub>0.9</sub>As<sub>0.087</sub>Sb<sub>0.913</sub> growth on GaSb (100) substrate at 550°C as a function of pressure.

Fig.8(a).

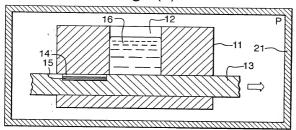


Fig.8(b).

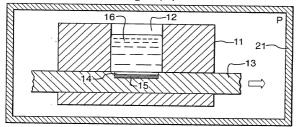


Fig.8(c).

